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US 20060034822 A1	20060216	Hyaluronidase preparation for ophthalmic administration and enzymatic methods for accelerating clearance of hemorrhagic blood from the vitreous body of the eye	424/94.62	424/94.61; 424/94.63	Karageozian; Hampar L. et al.
US 20060029571 A1	20060209	Stabilized hyaluronan preparations and related methods	424/78.38	514/54	Karageozian; Hampar L. et al.
US 20050069531 A1	20050331	Use of hyaluronidase in the manufacture of an ophthalmic preparation for liquefying vitreous humor in the treatment of eye disorders	424/94.61		Karageozian, Hampar et al.
US 20040254517 A1	20041216	Methods and devices for draining fluids and lowering intraocular pressure	604/8	128/898	Quiroz-Mercado, Hugo et al.
US 20040092861 A1	20040513	Methods and systems for performing vitrectomy with continuous perfluorocarbon infusion	604/22		Quiroz-Mercado, Hugo
US 20030175259 A1	20030918	Use of corneal hardening agents in enzymeorthokeratology	424/94.1		Karageozian, Hamper et al.
US 20030170224 A1	20030911	Use of hyaluronidase in the manufacture of an ophthalmic preparation for liquefying vitreous humor in the treatment of eye disorders	424/94.1		Karageozian, Hampar et al.
US 20030165486 A1	20030904	Compositions and methods for the induction of retinal detachments	424/94.61	424/731; 514/558; 514/723	Karageozian, Hampar L.
US 20030129182 A1	20030710	Hyaluronidase preparation for ophtalmic	424/94.62	424/94.1	Karageozian, Hampar L. et al.

		administration and enzymatic methods for accelerating clearance of hemorrhagic blood from the vitreous body of the eye			
US 20020164316 A1	20021107	USE OF HYALURONIDASE IN THE MANUFACTURE OF AN OPHTHALMIC PREPARATION FOR LIQUEFYING VITREOUS HUMOR IN THE TREATMENT OF EYE DISORDERS	424/94.1		KARAGEOZIAN, HAMPAR et al.
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US 20020071837 A1	20020613	HYALURONIDASE PREPARATION FOR OPHTHALMIC ADMINISTRATION AND ENZYMATIC METHODS FOR ACCELERATING CLEARANCE OF HEMORRHAGIC BLOOD FROM THE VIREOUS BODY OF THE EYE	424/94.61		KARAGEOZIAN, HAMPAR L. et al.
US 6939542 B2	20050906	Hyaluronidase preparation for ophthalmic administration and enzymatic methods for accelerating clearance of hemorrhagic blood from the vitreous body of the eye	424/94.62	424/94.1; 424/94.6; 424/94.61; 514/2	Karageozian; Hampar L. et al.
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US 6737075 B2	20040518	Biochemical methods that eliminate corneal scars, opacification and haze	424/427	424/434; 424/78.04; 424/94.62; 424/94.63; 424/94.64	Karageozian; Hampar
US 6610292 B2	20030826	Use of hyaluronidase in the manufacture of an ophthalmic preparation for liquefying vitreous humor in the treatment of eye disorders	424/94.62	424/94.1; 424/94.6; 424/94.61	Karageozian; Hampar et al.
US 6551590 B2	20030422	Hyaluronidase preparation for ophthalmic administration and enzymatic methods for accelerating clearance of hemorrhagic blood from the vireous body of the eye	424/94.62	424/94.1; 424/94.6; 424/94.61; 514/2	Karageozian; Hampar L. et al.
US 6537545 B1	20030325	Use of corneal hardening agents in enzymeorthokeratology	424/94.4	424/427; 424/429; 424/78.04; 424/94.2; 424/94.62	Karageozian; Hamper et al.
US 6488965 B1	20021203	Synergistic antimicrobial preparations containing chlorite and hydrogen peroxide	424/665	424/405; 424/450; 424/484; 424/486; 424/487; 424/488; 424/613; 424/616; 424/659; 424/661; 424/666; 424/680; 424/DIG.13; 514/769; 514/772; 514/772.3;	Karageozian; Hampar L.

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US 6132735 A	20001017	Enzyme-orthokeratology	424/400	424/429; 514/839	Harris; Donald H. et al.
US 6039943 A	20000321	Method for accelerating clearance of hemorrhagic blood from the vitreous body with hyaluronidase	424/94.62	424/601; 424/94.1; 424/94.61; 424/94.63; 424/94.64; 424/94.67; 514/912	Karageozian; Hampar L. et al.
US 5866120 A	19990202	Method for accelerating clearance of hemorrhagic blood from the vitreous humor with hyaluronidase	424/94.62	424/94.1; 435/201; 514/2; 514/912	Karageozian; Hampar L. et al.
US 5855922 A	19990105	Antiseptic composition and process for prophylaxis and therapeutic treatment of dermal disorders	424/665	424/661; 514/858; 514/859; 514/860; 514/861; 514/862; 514/863; 514/864; 514/865; 514/928	Danner; Bobby C. et al.
US 5626865 A	19970506	Enzyme-orthokeratology	424/427	424/423; 424/428; 424/429; 424/78.04; 424/94.62; 514/912; 623/5.11	Harris; Donald H. et al.
US 5338480 A	19940816	Compositions and methods to clean contact lenses	252/187.21	252/187.23; 252/187.25; 252/187.26; 252/187.27; 424/661;	Dziabo; Anthony J. et al.

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US 5279673 A	19940118	Methods to disinfect contact lenses	134/26	134/27; 134/28; 134/42; 422/29; 422/30; 424/468; 424/661; 510/112; 514/839; 514/840	Dziabo; Anthony J. et al.
US 5197636 A	19930330	Fast activation chlorine dioxide delivery apparatus	222/190	134/901; 222/129; 222/212; 252/187.21; 514/840	Mitchell; David W. et al.
US 5152912 A	19921006	Chlorine dioxide precursor containing compositions useful in disinfecting contact lenses	510/112	424/472; 424/661; 510/114; 514/839; 514/840	Dziabo; Anthony J. et al.
US 4997626 A	19910305	Methods to disinfect contact lenses	422/37	422/28; 422/29; 514/840	Dziabo; Anthony J. et al.
US 4158700 A	19790619	Method of producing radioactive technetium-99M	423/2	250/432PD; 252/645; 423/49; 976/DIG.422	Karageozian; Hampar L.
US 3954965 A	19760504	Composition and method of sterilizing soft contact lenses and method for preventing formation of proteinaceous deposits thereon	514/496	424/78.04; 514/54; 514/57; 514/718; 514/730; 514/840	Boghosian; Malcolm P. et al.
US 3910296 A	19751007	Method of removing proteinaceous deposits from contact lenses	134/2	134/42; 351/160R; 510/114	Karageozian; Hampar L. et al.
US 3873696 A	19750325	CLEANING AND STERILIZING SOFT CONTACT LENS	424/680	252/188.1; 252/188.2; 422/37; 510/108; 510/115; 510/372; 510/382;	Randeri; Kiran J. et al.

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